

# TECHNICAL DATA SHEET

## PARTS WASHER DEGREASER

***A highly efficient parts cleaner designed for use in recirculating parts washers and in manual parts degreasing operations. Safely and quickly removes oil, grease and grime from metals, most plastics and painted surfaces.***



### FEATURES:

- Environmentally responsible
- Powerful performance
- Non-fuming
- Quick break
- Safe on all hard surfaces
- Non-toxic – Non-flammable – non corrosive
- Non-residual
- Concentrate

### BENEFITS:

- Biodegradable, water-based, contains NO solvents
- No hard scrubbing required
- Safer to use in enclosed areas
- Easily disposed of through oil/water separator equipment
- Will not harm rubber, plastics, sound paintwork
- Easy and safe to work with, no caustic
- Simply rinse away before using
- Cost-effective as 20L will make up 100L of RTU product

### APPLICATIONS:

- Engine and mechanical degreasing
- Automotive parts and equipment
- Agriculture and marine parts and equipment

### DIRECTIONS:

- Dilute at a rate of 1:5, 1 part concentrate to 4 parts water. If parts washer uses 100L then simply pour in 20L drum of product and add 80L of water.
- Once in the parts washer, turn on and immerse parts or allow the solution to run over parts to be cleaned.
- Lightly brush or scrub as necessary to remove heavy contaminations or to reach difficult areas.
- If needed, rinse with clean water and dry thoroughly. If ferrous metal parts are to be stored, the best practice is to apply corrosion protection coating (Hammersley's Corronil).
- The fluid does not need to be changed to a schedule. Only change the solution when the cleaning performance starts to decline.
- Dispose of used product according to EPA guidelines and/or through oil/water separator.
- Renew product in parts washer and begin washing parts again.

### SAFETY INFORMATION:

- Keep out of reach of children
- Avoid contact with skin & eyes
- Harmful if swallowed
- Read Material Safety Data Sheet before use

### PARTS WASHER DEGREASER is available in:

PRODUCT SIZE	5L	20L	205L	1000L
PRODUCT CODE	301-0005-41	301-0020-41	301-0205-41	301-1000-41